surface defining and enclosing a body cavity sized to receive the article of tactical gear; and

an internal gear retention member with an inner retainer surface, an outer retainer surface opposing the inner retainer surface, a first portion coupled to the inner rear side surface of the rear sidewall, and a distal free end operably configured to selectively translate, independent of the first portion of the internal gear retention member, within the body cavity through rotation of a set screw disposed within the adjustment aperture, thereby biasing the article of tactical gear within the body cavity and against the outer retainer surface and the inner front side surface.

2. The tactical gear holder according to claim **1**, wherein:

the holster body and the internal gear retention member are of a substantially rigid material.

3. The tactical gear holder according to claim **1**, further comprising:

at least one fastening member coupled to the outer rear side surface of the rear sidewall and operably configured to securely fasten the holster body to an article of clothing.

4. The tactical gear holder according to claim **3**, wherein:

the at least one fastening member includes two clasp members with one of the two clasp members operably configured to rotate and mechanically couple to another of the two clasp members to securely fasten the holster body to the article of clothing.

5. The tactical gear holder according to claim **3**, wherein:

the body is operably configured to rotate 360° with respect to an attachment point defined by a fastener coupling the at least one fastening member to the body.

6. The tactical gear holder according to claim **1**, wherein:

the rear sidewall includes an upper rear edge defining the upper end of the holster body and defines a rear sidewall length separating the upper rear edge of the rear sidewall and the lower end of the holster body and wherein the front sidewall includes an upper front edge defining the upper end of the holster body and defining a front sidewall length separating the upper front edge of the front sidewall and the lower end of the holster body, the rear sidewall length greater than the front sidewall length by at least 10% of the front sidewall length.

7. The tactical gear holder according to claim **1**, wherein the internal gear retention member further comprises:

a proximal end opposite the distal free end, wherein the first portion includes the proximal end of the internal gear retention member and with the inner retainer surface flush against the inner rear side surface of the rear sidewall at the first portion and retained thereto with a fastener.

8. The tactical gear holder according to claim **1**, wherein:

rotation of the set screw is operably configured to generate an acute angle with respect to the distal free end and the inner rear side surface of the rear sidewall.

9. The tactical gear holder according to claim **1**, wherein:

the outer retainer surface is substantially planar and the forms curvilinear shape spanning from a proximal end of the internal gear retention member opposite the distal free end.

10. The tactical gear holder according to claim **1**, wherein:

rotation of the set screw is operably configured to place the distal free end in a rotationally retained position relative to the inner rear side surface of the rear sidewall.

11. A tactical gear holder comprising:

a holster body having a lower end, an upper end opposing the lower end and defining an upper aperture sized to receive an article of tactical gear and a sidewall with an inner side surface enclosing and defining a body cavity sized to receive the article of tactical gear, the sidewall defining an adjustment aperture; and

an internal gear retention member with an inner retainer surface, an outer retainer surface opposing the inner retainer surface, a first portion coupled to the inner side surface with a fastener, and a distal free end operably configured to selectively translate, independent of the first portion of the internal gear retention member, within the body cavity through rotation of a set screw disposed within the adjustment aperture, the internal gear retention member having a first position along a retention member translation path with the internal gear retention member disposed in a parallel orientation with respect to the sidewall orientation and a second position along the retention member translation path with the distal free end displaced from the inner side surface at least 0.2 inches, the internal gear retention member operably configured to be placed in rotationally retained position relative to the inner side surface with the set screw, thereby biasing the article of tactical gear within the body cavity and against the outer retainer surface and the inner side surface.

12. The tactical gear holder according to claim **11**, wherein the sidewall further comprises:

a rear sidewall defining the adjustment aperture and with an outer rear side surface and an inner rear side surface opposing the outer rear side surface, a front sidewall opposing the rear sidewall and with an outer front side surface and an inner front side surface opposing the outer front side surface, a left sidewall with an outer left side surface and an inner left side surface opposing the outer left side surface, and a right sidewall opposing the left sidewall and with an outer right side surface and an inner right side surface opposing the outer right side surface, the inner rear side surface, the inner front side surface, the inner left side surface, and the inner right side surface defining and enclosing the body cavity.

13. The tactical gear holder according to claim **12**, wherein

the first portion is coupled to the inner rear side surface of the rear sidewall.

14. The tactical gear holder according to claim **11**, wherein:

the holster body and the internal gear retention member are of a substantially rigid material.

15. The tactical gear holder according to claim **12**, further comprising:

at least one fastening member coupled to the outer rear side surface of the rear sidewall and operably configured to securely fasten the holster body to an article of clothing.

16. The tactical gear holder according to claim **15**, wherein: